

Svn

This page describes the new Svn plugin available in trunk.

Why use the Svn plugin

The Svn plugin is useful if you would like to track changes to your bcfg2 repository using a Subversion backend. It deprecates the previous Subversion integration mentioned here:

<ftp://ftp.mcs.anl.gov/pub/bcfg/papers/directing-change-with-bcfg2.pdf>. Currently, It enables you to get revision information out of your repository for reporting purposes. Future plans are to commit changes to the repo which are made by the server.

How to enable the Svn plugin

Simply add Svn to your plugins line in /etc/bcfg2.conf

```
[server]
```

```
plugins = Base,Bundler,Cfg,DBStats,Decisions,Metadata,NagiosGen,Pkgmgr,Probes,Rules,SGenshi,SSHbase,TGenshi
```